

## ABSTRACT

A wraparound article carrier and a blank for forming a wraparound article carrier for packaging an article such as a pot of foodstuffs is disclosed. The carrier comprises  
5 opposed top and base walls interconnected by opposed side walls thereby forming a tubular structure. An aperture is provided in the base wall panel to accommodate a portion of the article. A bracing tab is formed at least in part from the base wall to define the aperture and folded so as to form a spacer for causing the top and base to be spaced by  
10 a predetermined distance.

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